

-	2	((ngio adj5 infiniband) and host) AND (link adj3 level)	USPAT	2004/09/20 15:01
-	35	susnow	USPAT	2004/09/20 15:14
-	1	"6594329".PN.	USPAT	2004/09/20 15:12
-	533	buffer adj5 utilization	USPAT	2004/09/20 15:14
-	164	buffer adj5 credit	USPAT	2004/09/20 15:14
-	18	(buffer adj5 utilization) and (buffer adj5 credit)	USPAT	2004/09/20 15:49
-	243	hca and tca	USPAT	2004/09/20 15:49
-	622748	stage\$5	USPAT	2004/09/20 15:50
-	677614	stag\$5	USPAT	2004/09/20 15:50
-	48	(hca and tca) and stag\$5	USPAT	2004/09/20 16:07
-	97	rdma	USPAT	2004/09/20 16:07
-	23975	state adj3 machine\$1	USPAT	2004/09/20 16:07
-	59842	packet\$1	USPAT	2004/09/20 16:07
-	5	rdma and (state adj3 machine\$1) and packet\$1	USPAT	2004/09/20 16:18
-	4319	opcode	USPAT	2004/09/20 16:18
-	228	routing adj header	USPAT	2004/09/20 16:18
-	264	transport adj header	USPAT	2004/09/20 16:18
-	13	(routing adj header) and (transport adj header)	USPAT	2004/09/21 13:37
-	8973	c++	USPAT	2004/09/21 12:32
-	1940	visual adj basic	USPAT	2004/09/21 12:32
-	1003	c++ and (visual adj basic)	USPAT	2004/09/21 12:33
-	329134	remote or rdma	USPAT	2004/09/21 12:33
-	585	(c++ and (visual adj basic)) and (remote or rdma)	USPAT	2004/09/21 12:34
-	41	virtual adj3 interface adj5 architecture adj8 1.0	USPAT	2004/09/21 12:35
-	70	virtual adj3 interface adj5 architecture	USPAT	2004/09/21 12:35
-	30562	queue\$2	USPAT	2004/09/21 12:51
-	286	queue\$2 adj4 pair\$1	USPAT	2004/09/21 12:52
-	24	queue\$2 adj4 pair\$1 same (transport\$3)	USPAT	2004/09/21 12:52
-	42	virtual adj4 lane\$1	USPAT	2004/09/21 12:53
-	10	(queue\$2 adj4 pair\$1 same (transport\$3)) and (virtual adj4 lane\$1)	USPAT	2004/09/21 12:53
-	411	link adj4 schedul\$3	USPAT	2004/09/21 12:55
-	0	((queue\$2 adj4 pair\$1 same (transport\$3)) and (virtual adj4 lane\$1)) and (link adj4 schedul\$3)	USPAT	2004/09/21 12:53
-	2	(queue\$2 adj4 pair\$1) and (link adj4 schedul\$3)	USPAT	2004/09/21 12:54
-	36	fccl	USPAT	2004/09/21 13:01
-	1249	programmable adj5 threshold	USPAT	2004/09/21 17:31
-	130	infiniband	USPAT	2004/09/21 13:02
-	0	(programmable adj5 threshold) and infiniband	USPAT	2004/09/21 13:02
-	3615	"65536"	USPAT	2004/09/21 13:03
-	3	infiniband and "65536"	USPAT	2004/09/21 13:03
-	10	link adj initialize	USPAT	2004/09/21 13:08
-	1331	abr	USPAT	2004/09/21 13:08
-	0	infiniband and abr	USPAT	2004/09/21 13:08
-	17	link adj4 schedul\$3 adj5 packet\$1	USPAT	2004/09/21 13:08
-	1576059	compar\$7	USPAT	2004/09/21 13:37
-	11	(link adj4 schedul\$3 adj5 packet\$1) and compar\$7	USPAT	2004/09/21 13:38
-	0	(( (routing adj header) and (transport adj header)) and compar\$7) and ((link adj4 schedul\$3 adj5 packet\$1) and compar\$7)	USPAT	2004/09/21 13:38
-	0	(( (routing adj header) and (transport adj header)) and compar\$7) and abr	USPAT	2004/09/21 13:38
-	0	((link adj4 schedul\$3 adj5 packet\$1) and compar\$7) and abr	USPAT	2004/09/21 13:38
-	10	((link adj4 schedul\$3 adj5 packet\$1) and compar\$7) and block\$1	USPAT	2004/09/21 13:39
-	10	(( (routing adj header) and (transport adj header)) and compar\$7) and block\$1	USPAT	2004/09/21 14:00
-	13	(routing adj header) and (transport adj header)	USPAT	2004/09/21 13:43
-	10	(( (routing adj header) and (transport adj header)) and compar\$7	USPAT	2004/09/21 16:22
-	23217	credit	USPAT	2004/09/21 14:01
-	1	((link adj4 schedul\$3 adj5 packet\$1) and compar\$7) and block\$1) and credit	USPAT	2004/09/21 14:01
-	1	(( (( (routing adj header) and (transport adj header)) and compar\$7) and block\$1) and credit	USPAT	2004/09/21 15:05
-	261	receive and queue\$1 AND CREDITS AND SCHEDUL\$3 AND compar\$3	USPAT	2004/09/21 15:06
-	3107	link adj4 packet\$1	USPAT	2004/09/21 15:06
-	31	(receive and queue\$1 AND CREDITS AND SCHEDUL\$3 AND compar\$3) and ( link adj4 packet\$1)	USPAT	2004/09/21 15:11

-	863	(predetermined or programmable) and schedul\$3.ti.	USPAT	2004/09/23 12:10
-	207	((predetermined or programmable) and schedul\$3.ti.) and threshold\$1	USPAT	2004/09/23 12:10
-	5440	schedul\$3.ab.	USPAT	2004/09/23 12:12
-	166	((predetermined or programmable) and schedul\$3.ti.) and threshold\$1)	USPAT	2004/09/23 12:11
-		and schedul\$3.ab.		
-	76569	schedul\$3	USPAT	2004/09/23 12:12
-	166	(((((predetermined or programmable) and schedul\$3.ti.) and threshold\$1)	USPAT	2004/09/23 12:13
-		and schedul\$3.ab.) and schedul\$3		
-	244311	threshold\$1	USPAT	2004/09/23 12:13
-	166	(((((predetermined or programmable) and schedul\$3.ti.) and threshold\$1)	USPAT	2004/09/23 12:13
-		and schedul\$3.ab.) and schedul\$3) and threshold\$1		
-	29053	threshold\$1.ab.	USPAT	2004/09/23 12:13
-	23	(((((predetermined or programmable) and schedul\$3.ti.) and	USPAT	2004/09/23 15:32
-		threshold\$1) and schedul\$3.ab.) and schedul\$3) and threshold\$1) and		
-		threshold\$1.ab.		
-	0	(scheduler and overflow).ab.	USPAT	2004/09/23 15:32
-	2	(scheduler and overflow).ab.	USPAT	2004/09/23 15:33
-	12	(scheduler and programmable).ab.	USPAT	2004/09/23 15:36
-	16	(scheduler and threshold\$1).ab.	USPAT	2004/09/23 15:38
-	42	virtual adj4 lane\$1	USPAT	2004/09/23 15:38
-	671	scheduler.ab.	USPAT	2004/09/23 15:38
-	1	(virtual adj4 lane\$1) and scheduler.ab.	USPAT	2004/09/23 15:39
-	10	(virtual adj4 lane\$1) and programmable	USPAT	2004/09/23 15:42
-	208	710/55	USPAT	2004/09/23 15:42
-	48	programmable and 710/55	USPAT	2004/09/23 15:44
-	1	infiniband same overflow	USPAT	2004/09/23 15:44
-	15	infiniband and overflow	USPAT	2004/09/23 16:06
-	0	porprogrammable and ((elastic adj4 buffer\$1) and threshold\$1 and	USPAT	2004/09/23 15:50
-		overflow)		
-	27	programmable and ((elastic adj4 buffer\$1) and threshold\$1 and overflow)	USPAT	2004/09/23 15:50
-	6	(infiniband and overflow) and programmable	USPAT	2004/09/23 16:07
-	2	"6678782"	USPAT	2004/09/23 16:29
-	1	"6690757".PN.	USPAT	2004/09/23 16:08
-	1	"6690757".PN.	USPAT	2004/09/23 16:09
-	1	"6678782".PN.	USPAT	2004/09/23 16:16
-	1	"6668299".PN.	USPAT	2004/09/23 16:16
-	1	"6594701".PN.	USPAT	2004/09/23 16:16
-	26306	"6594701" abd credit\$1	USPAT	2004/09/23 16:29
-	3	"6594701" and credit\$1	USPAT	2004/09/23 16:56
-	47	(elastic adj4 buffer\$1) and threshold\$1 and overflow	USPAT	2004/09/23 16:44
-	1	"6243358".PN.	USPAT	2004/09/23 16:47
-	1	"6125433".PN.	USPAT	2004/09/23 16:48
-	1	"6112263".PN.	USPAT	2004/09/23 16:48
-	1	"5937436".PN.	USPAT	2004/09/23 16:49
-	1	"5825748".PN.	USPAT	2004/09/23 16:49
-	1	"5777624".PN.	USPAT	2004/09/23 16:49
-	1	"5633870".PN.	USPAT	2004/09/23 16:49
-	1	"5633867".PN.	USPAT	2004/09/23 16:49
-	1	"5550957".PN.	USPAT	2004/09/23 16:50
-	38338	370/\$.ccls.	USPAT	2004/09/23 16:56
-	31435	credit\$1 adn scheduler	USPAT	2004/09/23 16:56
-	2210	370/\$.ccls. and (credit\$1 adn scheduler)	USPAT	2004/09/23 16:56
-	482	credit\$1 and scheduler	USPAT	2004/09/23 16:56
-	244311	threshold\$1	USPAT	2004/09/23 16:57
-	155	(credit\$1 and scheduler) and threshold\$1	USPAT	2004/09/23 16:57
-	2	"6594701" and threshold\$1	USPAT	2004/09/24 18:12
-	1	("6594701" and threshold\$1) and credit\$1 and compar\$3	USPAT	2004/09/24 18:12
-	13	"5825748"	USPAT	2004/09/25 14:09
-	244311	threshold\$1	USPAT	2004/09/25 14:09
-	2	"5825748" and threshold\$1	USPAT	2004/09/25 14:10
-	3615	"65536"	USPAT	2004/09/25 14:10
-	130	infiniband	USPAT	2004/09/25 14:10
-	3	"65536" and infiniband	USPAT	2004/09/25 14:11
-	4383	watchdog	USPAT	2004/09/25 14:11
-	77	"65536" and watchdog	USPAT	2004/09/25 14:27

-	228	flow adj5 bytes	USPAT	2004/09/25 14:29
-	2143	abr or (actual adj4 blocks)	USPAT	2004/09/25 14:28
-	4	(flow adj5 bytes) and (abr or (actual adj4 blocks))	USPAT	2004/09/25 14:28
-	7	flow adj5 total adj4 bytes	USPAT	2004/09/25 14:33
-	54	loss adj5 packets same (overflow)	USPAT	2004/09/25 14:36
-	244311	threshold\$1	USPAT	2004/09/25 14:36
-	25	(loss adj5 packets same (overflow)) and threshold\$1	USPAT	2004/09/25 14:37
-	92	global adj4 header	USPAT	2004/09/25 14:37
-	75	(global adj4 header) and "18"	USPAT	2004/09/25 14:37
-	0	(global adj4 header) and (atomic adj4 header)	USPAT	2004/09/25 14:38
-	3	atomic adj4 header	USPAT	2004/09/25 14:39
-	36	fccl	USPAT	2004/09/25 14:40
-	24042	credit\$1	USPAT	2004/09/25 14:40
-	38338	370/\$.ccls.	USPAT	2004/09/25 14:40
-	1006	credit\$1 and 370/\$.ccls.	USPAT	2004/09/25 14:40
-	244311	threshold\$1	USPAT	2004/09/25 14:40
-	339	(credit\$1 and 370/\$.ccls.) and threshold\$1	USPAT	2004/09/25 14:42
-	76596	schedul\$5	USPAT	2004/09/25 14:42
-	165	schedul\$5 and ((credit\$1 and 370/\$.ccls.) and threshold\$1)	USPAT	2004/09/25 14:58
-	285	"62" adj4 bytes	USPAT	2004/09/25 15:18
-	329	link adj4 initialization	USPAT	2004/09/25 14:43
-	0	("62" adj4 bytes) and (link adj4 initialization)	USPAT	2004/09/25 14:43
-	252	mckeown.in.	USPAT	2004/09/25 14:58
-	76596	schedul\$5	USPAT	2004/09/25 14:58
-	6	mckeown.in. and schedul\$5	USPAT	2004/09/25 14:59
-	1	threshold\$1 and (mckeown.in. and schedul\$5)	USPAT	2004/09/25 14:59
-	3993	"64" adj4 bytes	USPAT	2004/09/25 15:19
-	24	(link adj4 initialization) and ("64" adj4 bytes)	USPAT	2004/09/25 15:22
-	1370	programmable adj5 threshold\$1	USPAT	2004/09/25 15:23
-	24	credit\$1 and (programmable adj5 threshold\$1)	USPAT	2004/09/25 15:23
-	6	(credit\$1 and (programmable adj5 threshold\$1)) and schedul\$3	USPAT	2004/09/25 15:41